

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("20030231700").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2007/06/23 21:25
L2	427	"spatial division multiple access"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 21:28
L3	63	L2 and ("Fast Fourier Transform" or FFT)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 21:30
L4	32	L3 and (IFFT or "inverse fast Fourier Transform")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 21:30
L5	8	L4 and (demultiplexer or de?multiplexer or demux or de?mux)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 21:38
L6	2	L5 and asynchronous	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 21:41
L7	5	L5 and (synchron\$5 same time)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/23 21:41
L8	5	(US-20060039312-\$ or US-20050226277-\$ or US-20040095907-\$ or US-20030231700-\$).did. or (US-7020110-\$).did.	US-PGPUB; USPAT	OR	ON	2007/06/23 21:57
L9	5	L8 and (frequency with domain)	US-PGPUB; USPAT	OR	ON	2007/06/23 21:57
L10	4	L8 and (time with domain)	US-PGPUB; USPAT	OR	ON	2007/06/23 21:59
L11	5	L8 and (synchron\$4)	US-PGPUB; USPAT	OR	ON	2007/06/23 22:10
L12	5	L8 and OFDM	US-PGPUB; USPAT	OR	ON	2007/06/23 22:11
L13	12	L2 and (synchron\$5 same (time with (symbol or domain or stream)))	US-PGPUB; USPAT	OR	ON	2007/06/23 22:14



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Edit an existing query  
or compose a new  
query in the Search  
Query Display.

### Search Query Display

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### Select a search number (#) to:

- Add a query to the  
Search Query  
Display
- Combine search  
queries using AND,  
OR, or NOT
- Delete a search
- Run a search

### Recent Search Queries

- #1 (( ( (~spatial division multiple access~~)  
<in>metadata ) <and>  
( time<in>metadata ) )<and>  
( synchronize<in>metadata ) ) <and> (pyr  
>= 1950 <and> pyr <= 2004)
- #2 (( (~spatial division multiple access~~)  
<in>metadata)
- #3 ((( (~spatial division multiple access~~)  
<in>metadata))<AND>  
(synchronization<in>metadata))
- #4 ((( (~spatial division multiple access~~)  
<in>metadata))<AND>  
(synchronization<in>metadata))
- #5 (( (~spatial division multiple access~~)  
<in>metadata)
- #6 (( (~spatial division multiple access~~)  
<in>metadata)
- #7 (( (~spatial division multiple access~~)  
<in>metadata)



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